

(16) 5/8/08

Please replace the paragraph beginning on page 1, line 22, with the following new paragraph.

Usually, deposition of the sealing frame is carried out by screen printing, a method whose implementation can irremediably damage all of the fragile structures such as the electrical connections or spacers which have already been deposited when the screen printing step occurs. In fact, the screen printing technique, which consists, let us recall, in depositing a material of paste-like consistency through the unobstructed mesh of a screen, for example made of nylon or stainless steel, with a very fine mesh using a squeegee that is actuated by hand or mechanically, is a technique whose implementation generates not insignificant mechanical stress which ~~are~~ is often harmful to the already deposited neighbouring structures, such as the alignment layers, the spacing bars or the electrical connections.

Please replace the paragraph beginning on page 5, line 18, with the following new paragraph.

According to yet another implementation variant of the method of the invention, the walls are formed using a photoresist material dispenser of the ~~seringe~~ syringe type.

Please replace the paragraph beginning on page 6, line 11, with the following new paragraph.

Owing to this feature, it is possible to fill the filling channels, not through the side, for example with liquid crystal cells, but through the top of the latter. One can thus work with a whole batch of such cells, without being obliged to divide the batch into strips in order to have access to the filling holes which are usually arranged on the sides of the cells. The cells can thus be practically finished in batches prior to cutting. In particular, filling and sealing the